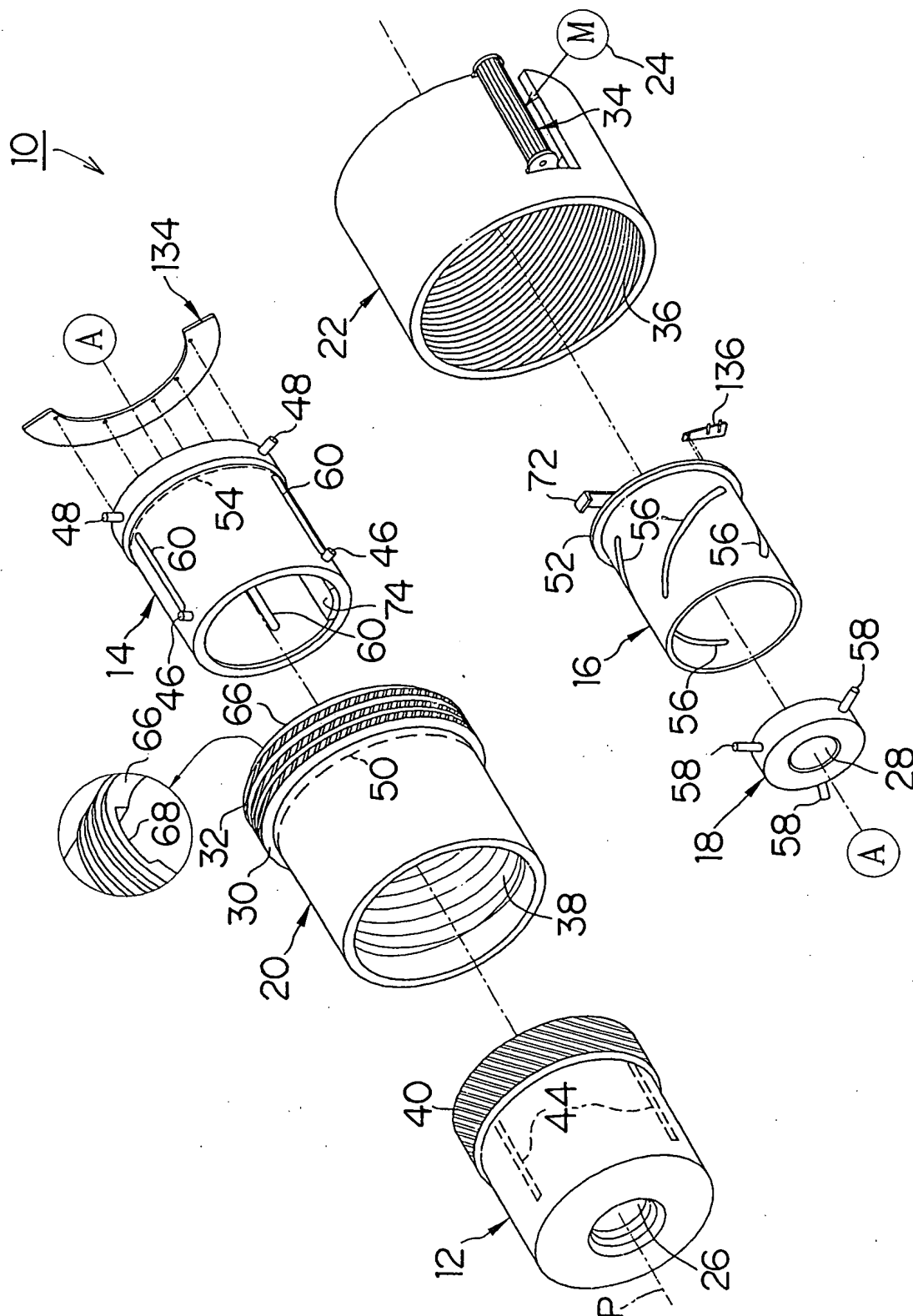
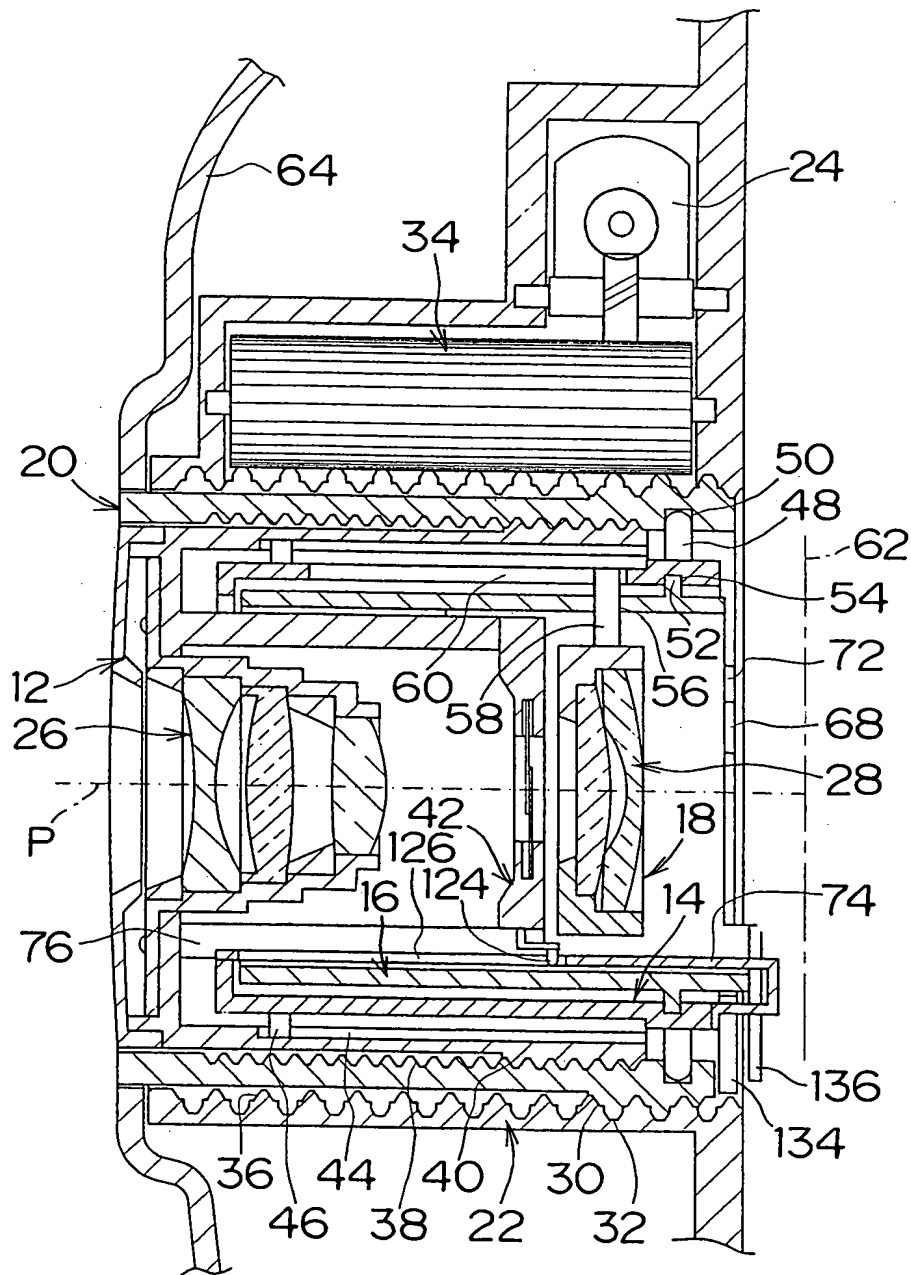


1 G. 1 E

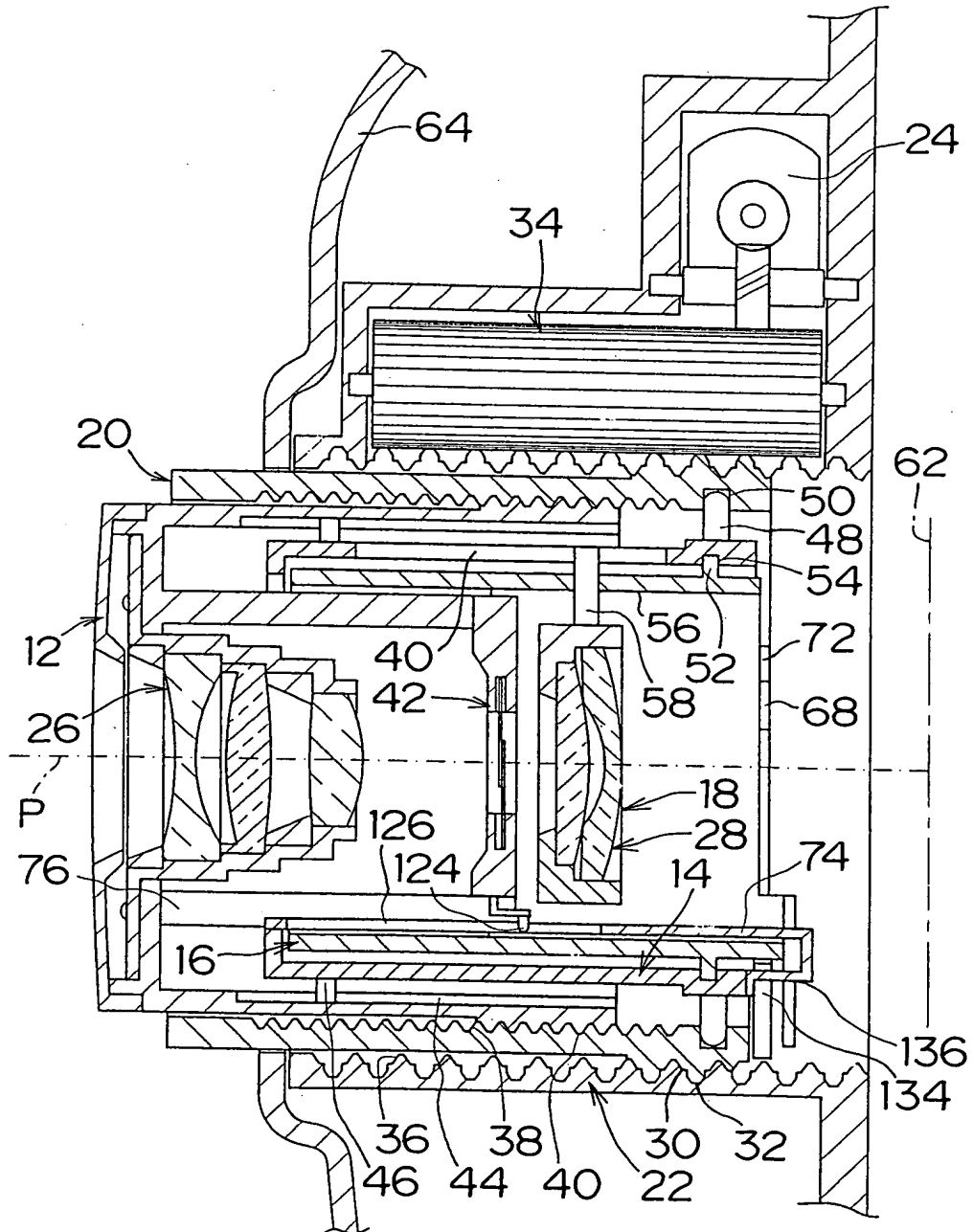


F I G . 2



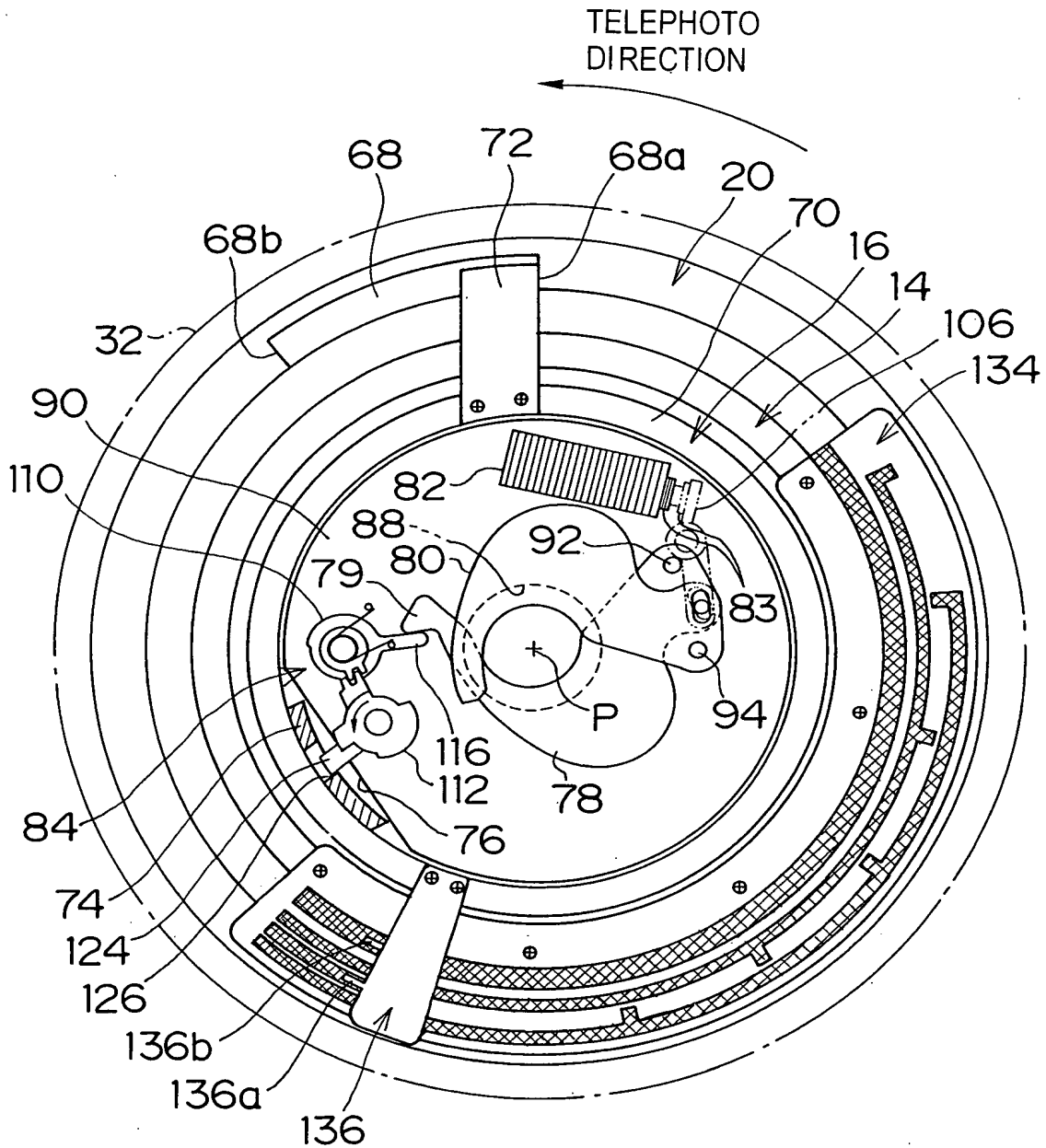
0991352 052701

F I G. 3



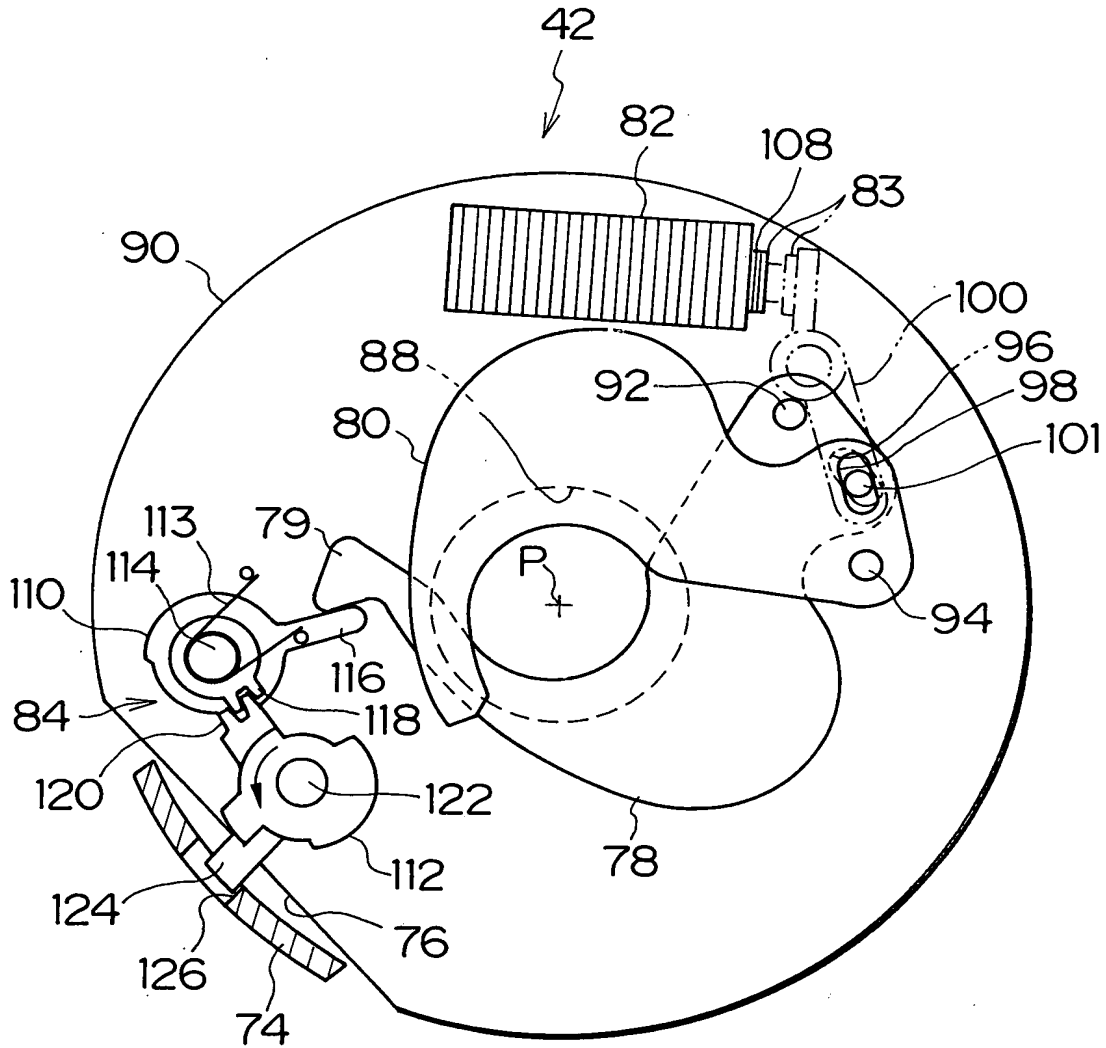


F I G. 5



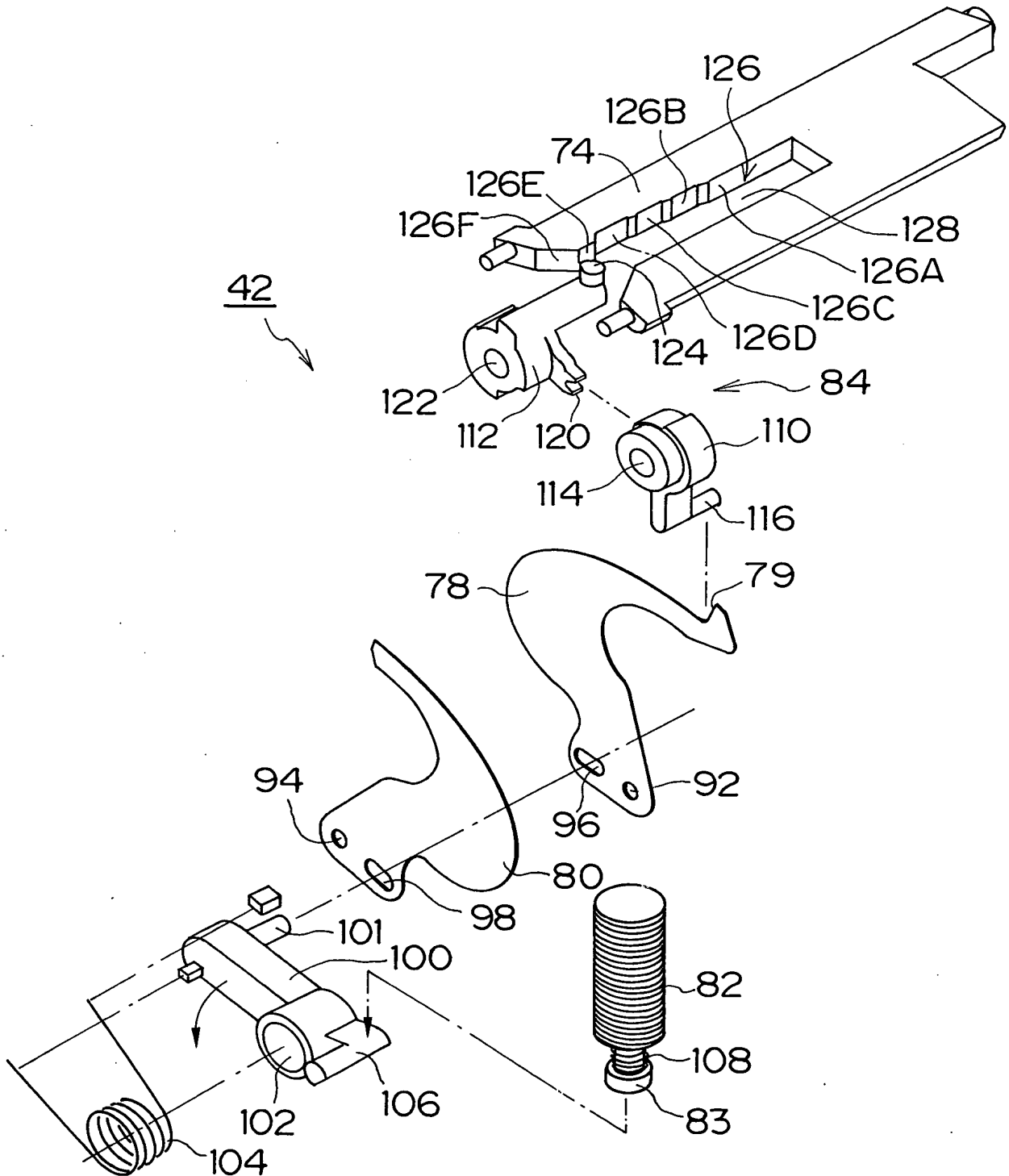
0991352-06701

F I G . 6



09801355.06201

F I G. 7



09091352.062701

FIG. 8

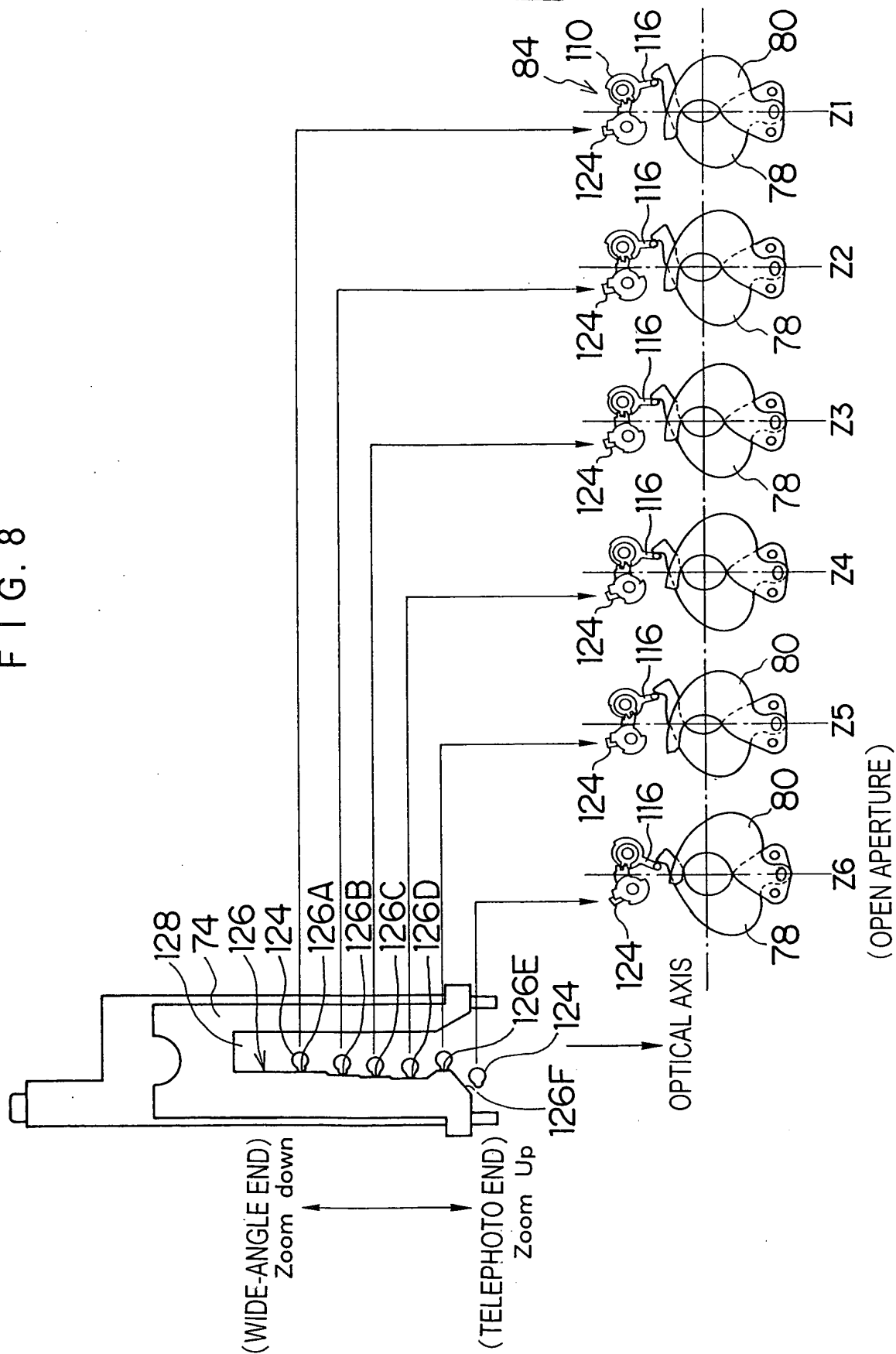
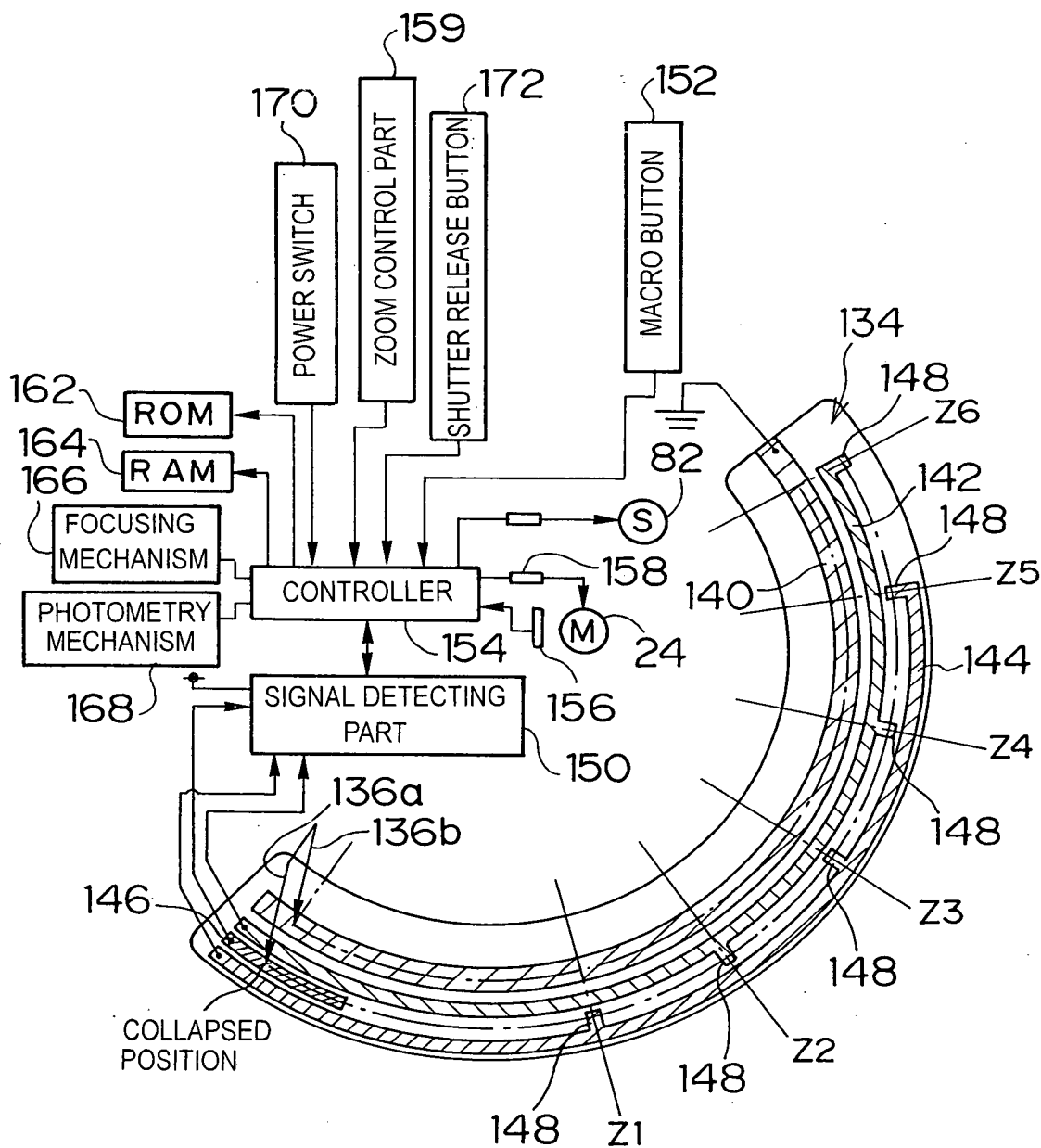




FIG. 9



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FIG. 10

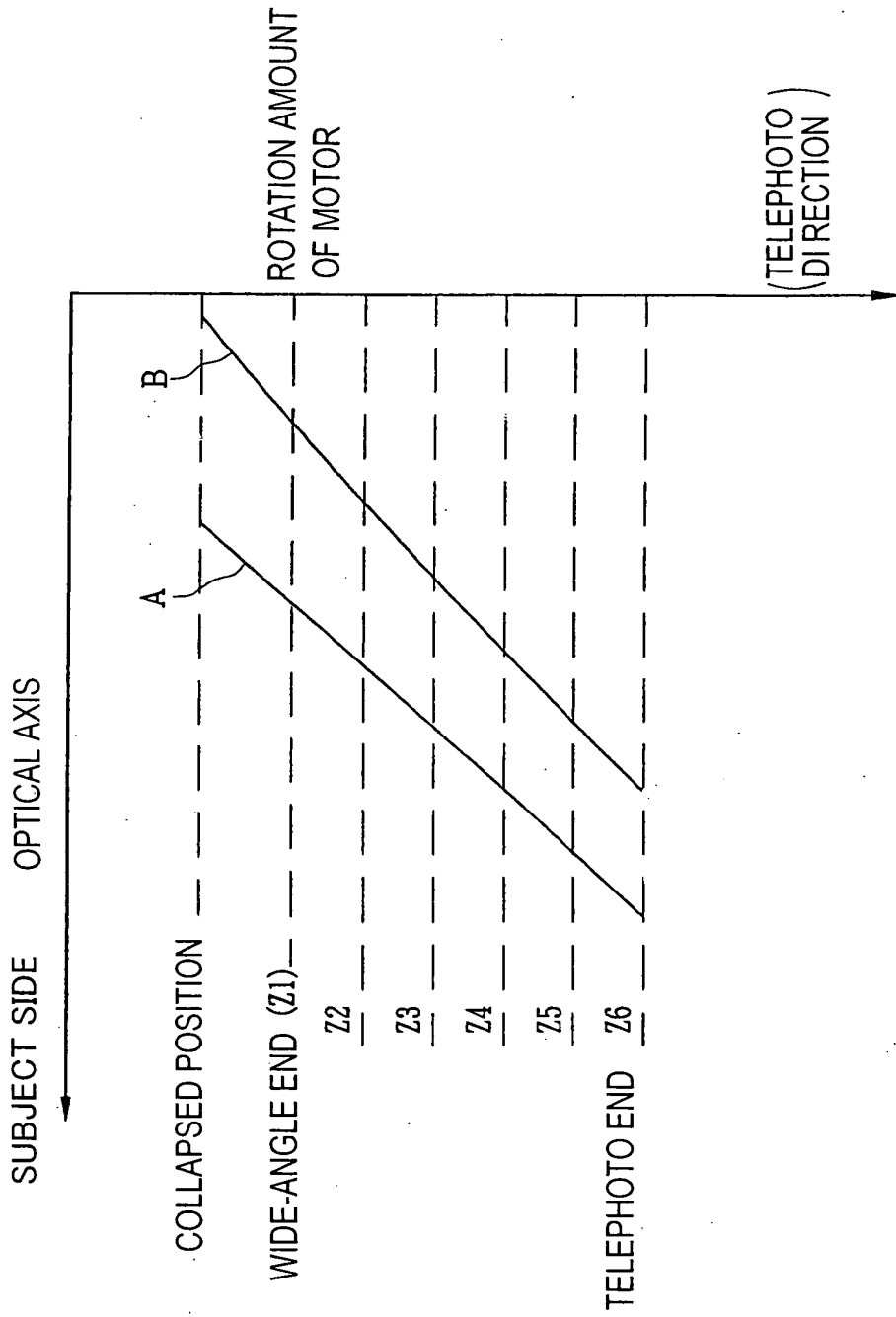
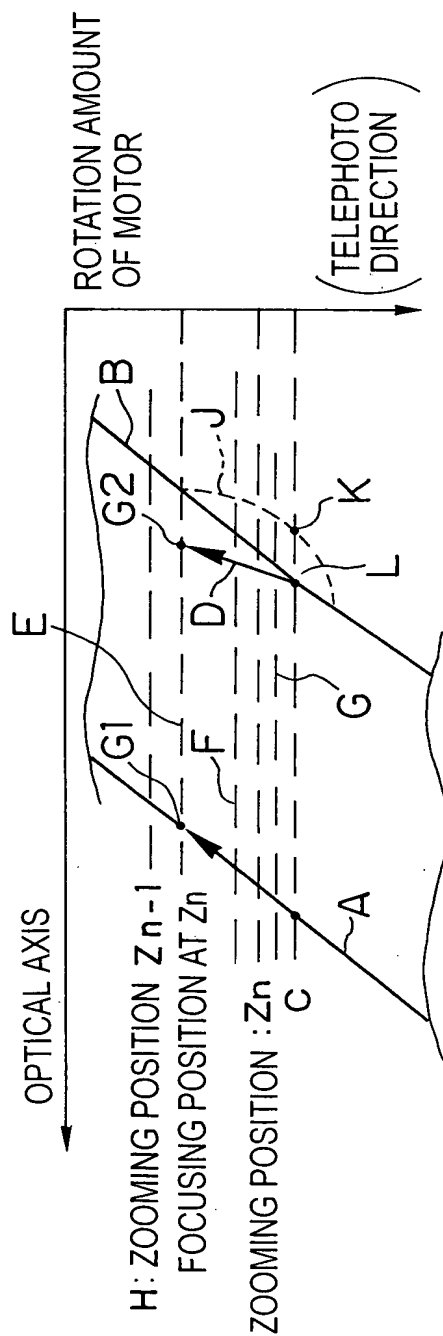
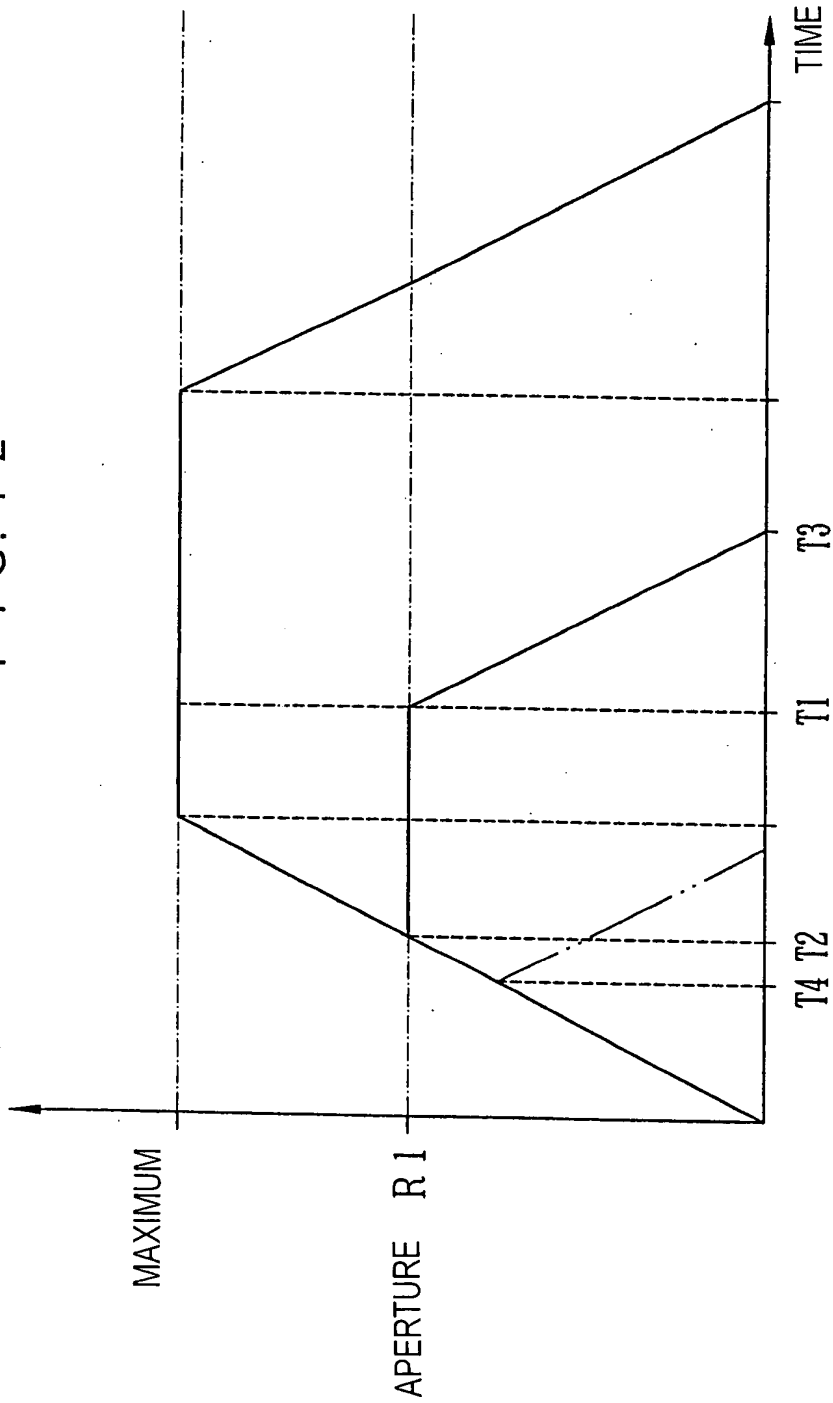


FIG. 11

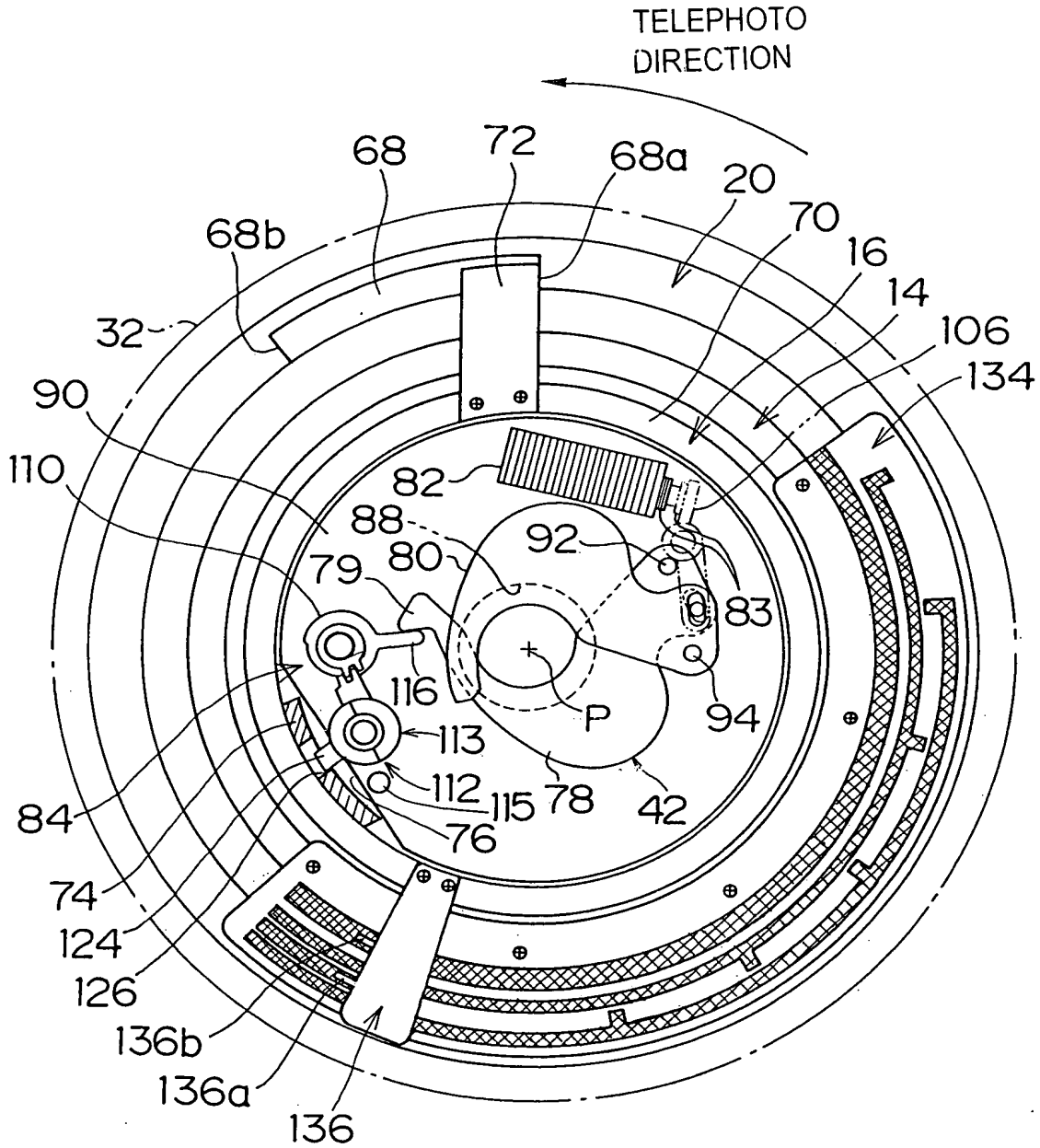


E: INFINITY FOCUSING POSITION AT  $Z_n$   
F: NORMAL SHORT-DISTANCE FOCUSING POSITION AT  $Z_n$   
G: MACRO SHORT-DISTANCE FOCUSING POSITION AT  $Z_n$   
J: CORRECTED CURVED LINE OF LOCUS K

FIG. 12



F I G. 1 3



0991350.062701

FIG. 1 is a schematic diagram of a circular device 42, likely a watch movement, showing various components and their reference numerals. The device includes a main body 90, a rectangular component 82, a circular component 80 with a central point P, and a complex assembly 110 with sub-components 114, 116, 118, 113, 122, 112, 113B, 117, 115, 76, 120, 124, 126, 113A, and 74. Other components include 84, 79, 88, 92, 108, 83, 100, 96, 98, 101, 94, and 78.

FIG. 15

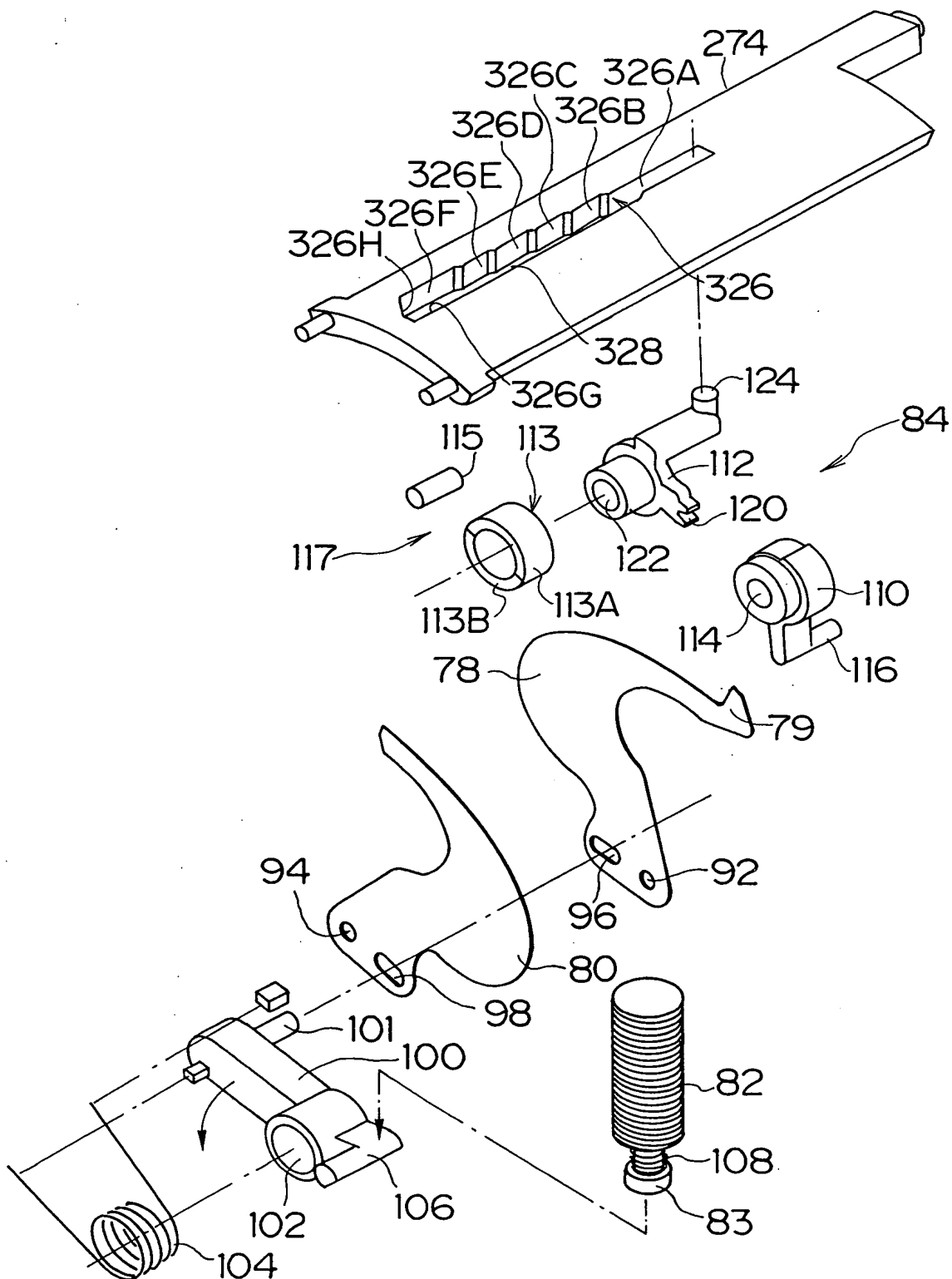
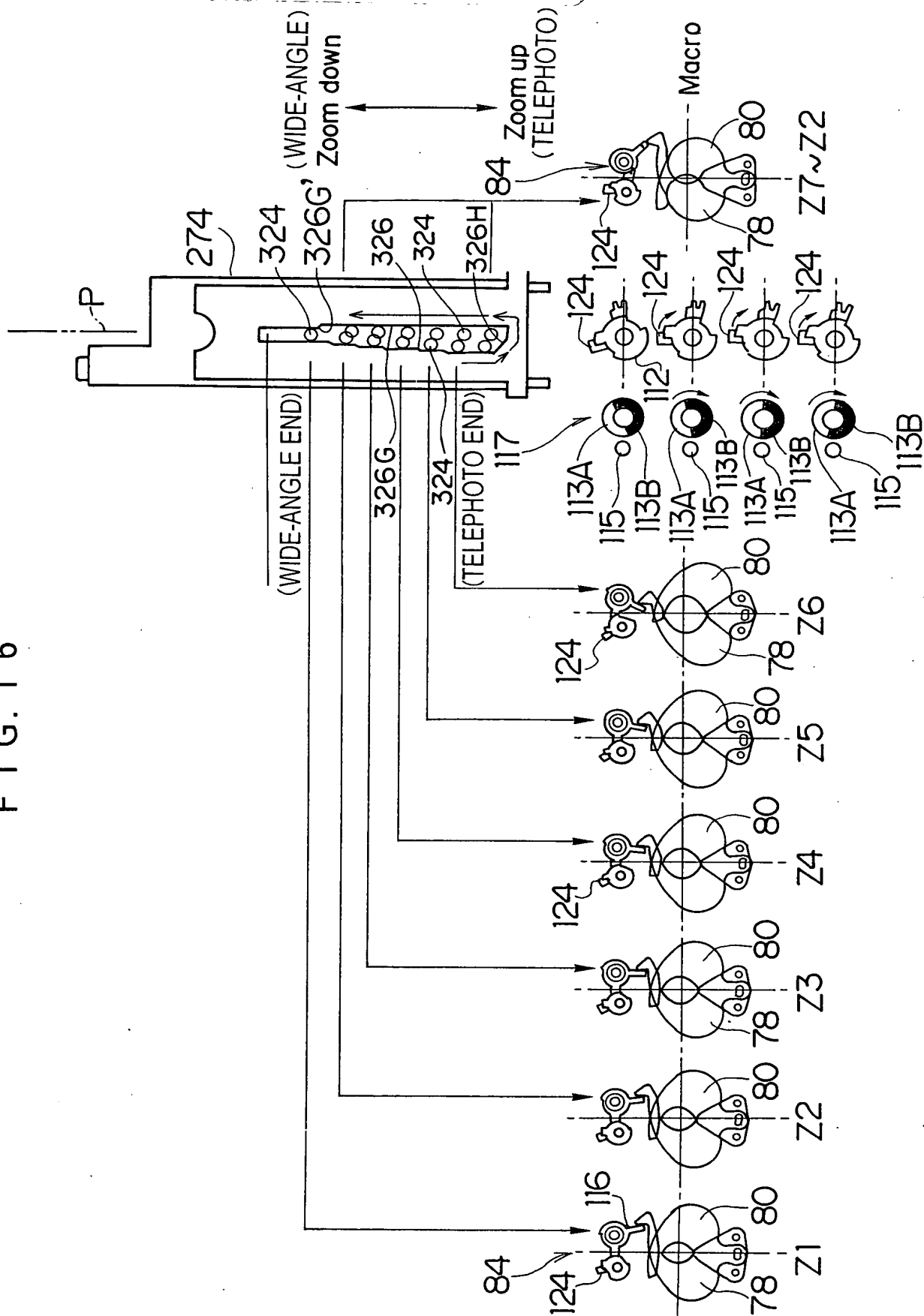
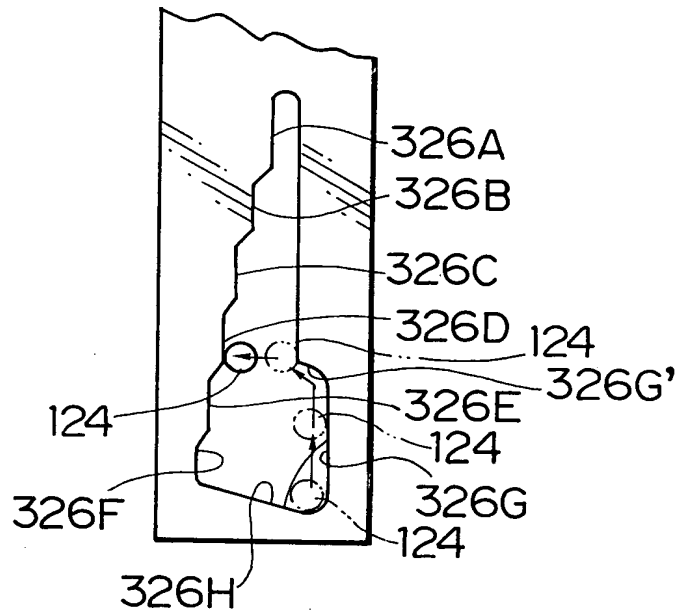


FIG. 16





F I G. 1 7



F I G. 1 8

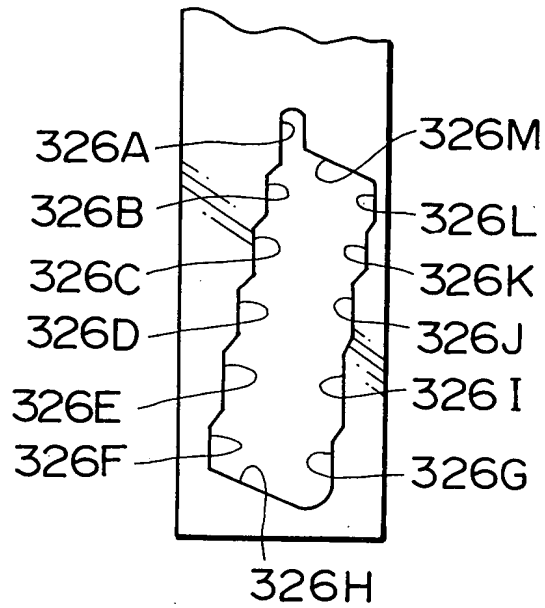


FIG. 19

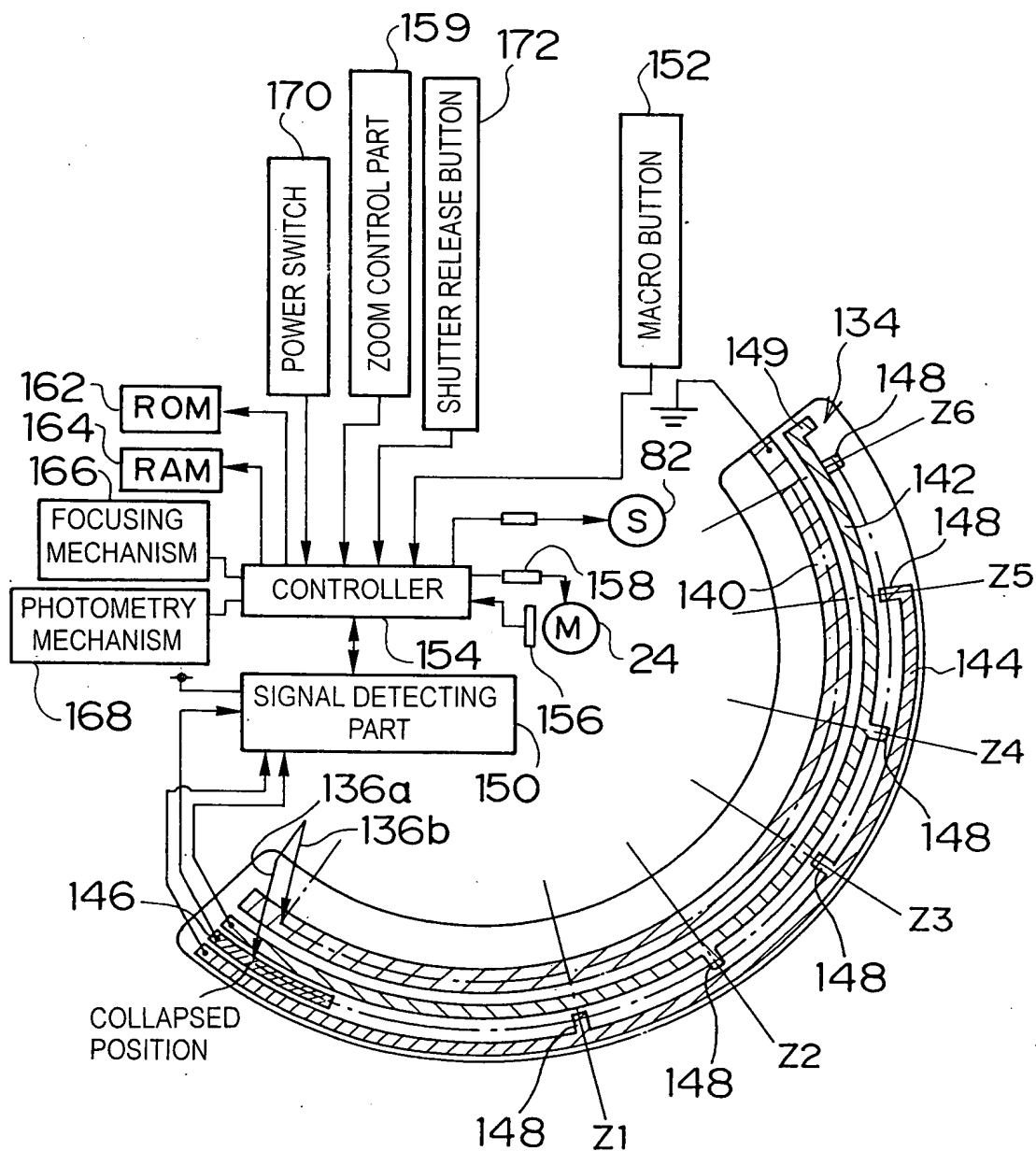


FIG. 20

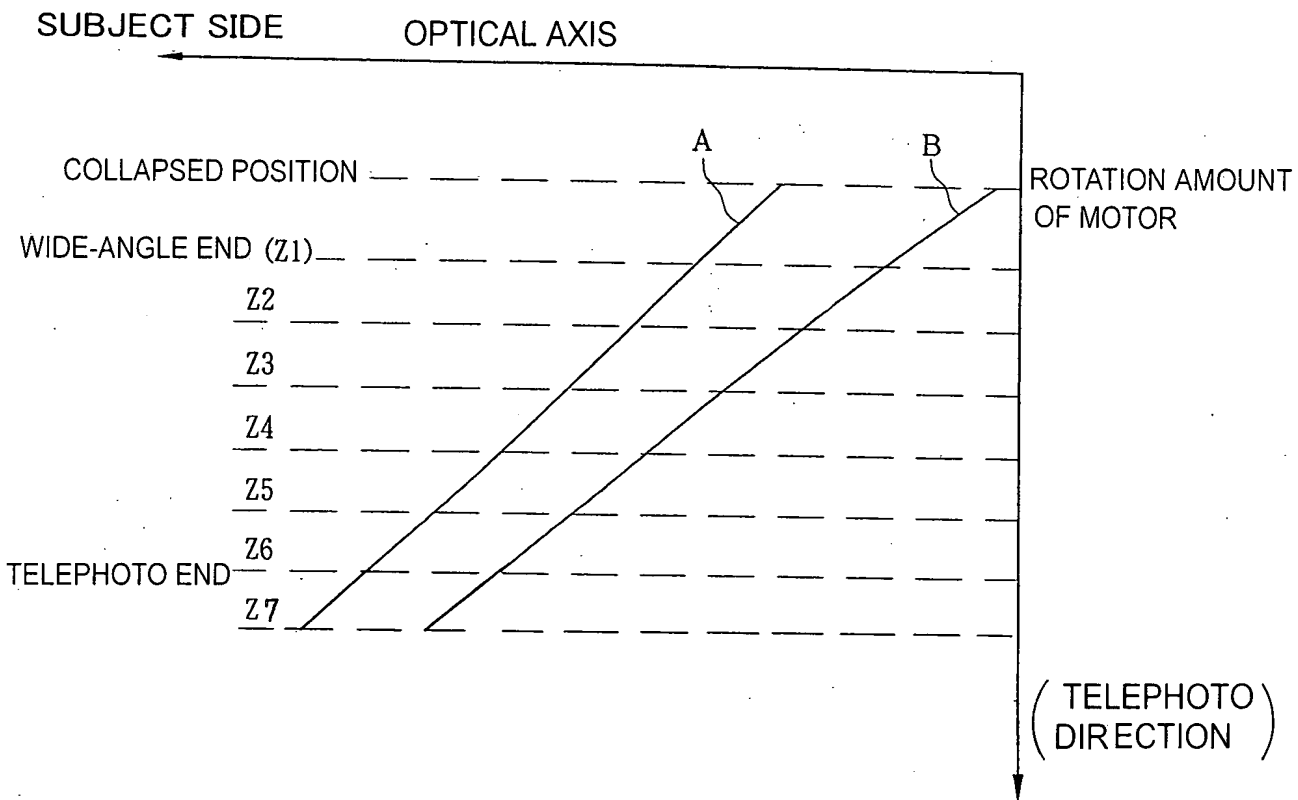


FIG. 21

